Absolute Value Worksheets

Complete the following chart.

	Number	Absolute Value	Number Line Diagram	Different Number with the Same Absolute Value
1.	−6			
2.	8			
3.	−1			

4. Mrs. Owens received a call from her bank because she had a checkbook balance of −$45. What was the magnitude of the amount overdrawn?

5. Maria was sick with the flu, and her weight change as a result of it is represented by −4 pounds. How much weight did Maria lose?

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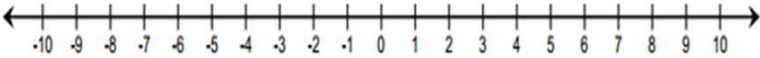
Absolute Value Worksheets

Complete the following chart.

	Number	Absolute Value	Number Line Diagram	Different Number with the Same Absolute Value
1.	−6	$\|-6\| = 6$	←┼┼┼┼┼┼┼┼┼┼┼┼┼┼┼┼┼┼┼┼→ −10 −9 −8 −7 −6 −5 −4 −3 −2 −1 0 1 2 3 4 5 6 7 8 9 10	6
2.	8	$\|8\| = 8$	←┼┼┼┼┼┼┼┼┼┼┼┼┼┼┼┼┼┼┼┼→ −10 −9 −8 −7 −6 −5 −4 −3 −2 −1 0 1 2 3 4 5 6 7 8 9 10	−8
3.	−1	$\|-1\| = 1$	←┼┼┼┼┼┼┼┼┼┼┼┼┼┼┼┼┼┼┼┼→ −10 −9 −8 −7 −6 −5 −4 −3 −2 −1 0 1 2 3 4 5 6 7 8 9 10	1

4.   Mrs. Owens received a call from her bank because she had a checkbook balance of −$45. What was the magnitude of the amount overdrawn?

$|-45| = 45$ *Mrs. Owens overdrew her checking account by $45.*

5. Maria was sick with the flu, and her weight change as a result of it is represented by −4 pounds. How much weight did Maria lose?

$|-4| = 4$ *Maria lost 4 pounds.*

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